L Number	Hits	Search Text	DB	Time stamp
1	42	(adenovirus or adenoviral) same tail same fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:50
2	26	(adenovirus or adenoviral) and serotype same tail same fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:33
3	22	(adenovirus or adenoviral) same serotype same tail same fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:54
4	22	((adenovirus or adenoviral) same serotype same tail same fiber) and tail	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:49
5	4	((adenovirus or adenoviral) same tail same fiber) and (ad11 or Ad14 or ad16 or ad21 or ad34 or ad35 or ad35)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:51
6	4	(adenovirus or adenoviral) same subgroup same tail same fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:55
8	38	Havenga.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:55
9	143	Bout.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:55
10	5816	Vogels.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:55
11	164	Havenga.in. or Bout.in. or Vogels.in. and (adenovirus and fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:56
12	29	(Havenga.in. or Bout.in. or Vogels.in.) and (adenovirus and fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:56
-	3554	adenovirus and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:15
-	399	adenovirus same fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:21

-	1745	(adenovirus same fiber) and altered tropism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:21
-	10	(adenovirus same fiber) and altered adj tropism	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/18 19:21

(FILE 'HOME' ENTERED AT 11:06:12 ON 20 MAR 2003)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 11:06:20 ON 20 MAR 2003
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L1        48 S (ADENOVIRUS OR ADENOVIRAL) (S) TAIL (S) FIBER
L2        32 DUP REMOVE L1 (16 DUPLICATES REMOVED)
L3        20 S L2 AND PY<=1998
L4         7 S L3 AND (SEROTYPE OR SUBGROUP)
L5         2 S L3 AND (CHIMERIC OR CHIMERA)
L6        67 S (ADENOVIRUS OR ADENOVIRAL) AND TAIL (S) FIBER
L7        27 S L6 AND (SEROTYPE OR SUBGROUP OR CHIMERIC OR CHIMERA)
L8        17 DUP REMOVE L7 (10 DUPLICATES REMOVED)
L9        10 S L8 AND PY<=1998
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